## What is claimed is:

- 1. A method for scanning and cutting sheet-type work material, said method comprising the steps of:
- a) providing a layer of sheet-type work material carried by a support surface;
- b) providing the means to automatically scan and cut said work material;
- c) automatically scanning said work material to determine a periphery thereof, and to allow for the detection of flaws in said work material;
  - d) establishing the layout of a marker on said work material;
  - e) nesting a pattern piece onto said work material;
- f) nesting a subsequent pattern piece onto said work material while simultaneously cutting the previously nested pattern piece from said work material; and
- g) repeating steps e and f until all of said pattern pieces are cut from said marker.
- 2. A method as defined by claim 1, wherein: said step of providing the means to automatically scan and cut said work material further includes:

providing a scanning and cutting table having, a frame, said support surface being mounted to said frame, a carriage mounted to said frame for movement back-and-forth in a first coordinate direction in response to commands issued from a controller; and wherein said step of providing the means to automatically scan and cut said work material includes:

providing a cutting head and a scanning head mounted on said carriage, each for movement independently of the other back-and-forth along the carriage in response to commands issued from the controller in a second coordinate direction approximately perpendicular to said first coordinate direction.

3. A method as defined by claim 1, wherein said work material comprises a hide.

- 4. A method as defined by claim 1 including the further step of providing a vacuum generator for drawing said work material against said support surface.
- 5. A method as defined by claim 4, further comprising the steps of:

  providing a layer of impermeable material;
  covering said work material with said layer of impermeable material;
  and

  operating said vacuum generator to draw said work material and
- 6. A method as defined by claim 1, wherein said step of automatically scanning includes, automatically detecting said flaws in said work material.

said layer of impermeable material down against said support surface.